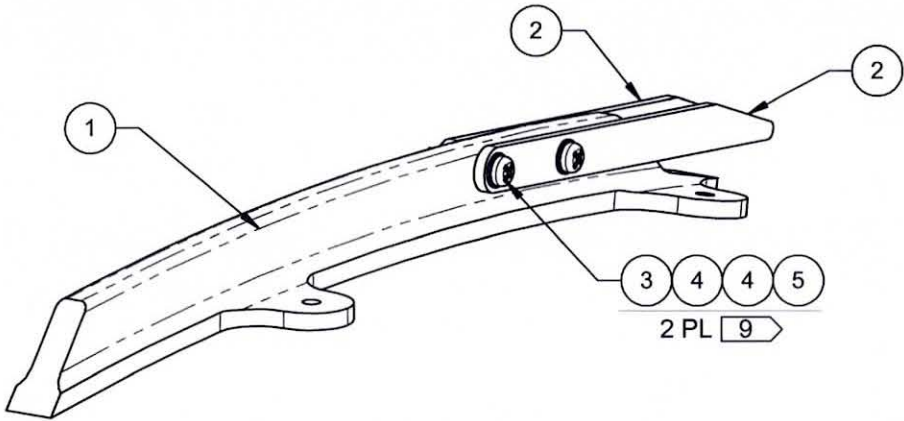


ITEM	QTY -047	DART P/N	TAI P/N	DESCRIPTION
	X	DTAI-1038-047	RC95T400510VN	WINDSHIELD DEFLECTOR KIT, UPPER
1	1	D5502-1	N/A	WINDSHIELD DEFLECTOR, UPPER
2	2	D5502-7	N/A	WINDSHIELD DEFLECTOR UPPER TAB
3	2	MS27039-0814	N/A	SCREW, PAN-HEAD
4	4	NAS1149FN832P	N/A	WASHER
5	2	MS21042L08	N/A	NUT, SELF-LOCKING



DTAI-1038-047 WINDSHIELD DEFLECTOR KIT, UPPER

UNDER REVIEW
ECR 493

RELEASED
2023 MAR 21
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- NOTES:
- 1) MATERIAL: N/A
 - 2) FINISH: N/A
 - 3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
 - 4) UNITS: INCHES UNLESS OTHERWISE NOTED
 - 5) BREAK SHARP EDGES: N/A
 - 6) IDENTIFICATION: IDENTIFY PER QSI 044 6.6 WITH A GREEN TAG FASTENED BY STRING TO THE ASSEMBLY. TAG CONTENTS TO INCLUDE MANUFACTURER NAME "DART AEROSPACE", KIT NAME "WINDSHIELD DEFLECTOR KIT, UPPER", DART P/N "DTAI-1038-047", TAI P/N "RC95T400510VN", DWG REVISION " ", BATCH NUMBER AND MANUFACTURE DATE.
 - 7) WEIGHT: 0.70 lbs (1.69 kg)
 - 8) APPLY LOCTITE 598 OR EQUIVALENT RTV SEALANT TO ALL FAYING SURFACES UPON ASSEMBLY.
 - 9) ENSURE HOLES ARE CLEAN OF ANY RTV SEALANT. WET INSTALL FASTENERS USING PR-1764 CLASS B ELECTRICALLY CONDUCTIVE SEALANT OR EQUIVALENT PER MIL-S-8802.

D	RMV TAI P/N FOR D5502-1/-7	CP	23.03.16
C	REVISED BOM:TAI P/N RC95T400510 WAS RC95T400390VN AND DESCRIPTION; SHT1 & SHT2 REMOVED: D5502-3/-5/-9/-11; UPDATED HARDWARE QTY. REASON ECR 466	RF	23.02.21
B	SHT1: UPDATED BOM TAI P/N (RC95T40#### WAS RC95T400301000) AND NOTE 6 TAI P/N; SHT2: NAS1149FN832P WASHER, 2X WAS NAS1149FN832P WASHER, ADD NOTE 9: ELECTRICAL BONDING	CP	20.08.17
A	NEW ISSUE	JMH	18.01.15
REV.	DESCRIPTION	BY	DATE
DESIGN	JMH	DART AEROSPACE HAWKESBURY, ONTARIO, CANADA	
DRAWN	CP		
CHECKED	SAD	DRAWING NO.	REV. D
MFG. APPR.	JFS	DTAI-1038-047	SHEET 1 OF 2
APPROVED	CP	TITLE	SCALE
DE APPR.	CP	WINDSHIELD DEFLECTOR KIT	NTS
DATE	23.03.16	COPYRIGHT © 2018 BY DART AEROSPACE THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE	

